

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of the claims in the application.

1. (Previously presented) A method of decreasing an insect population comprising contacting a member of said population, a food supply or habitat of said member with a composition comprising at least about 0.1% alpha-hexyl cinnamic aldehyde, whereby said insect population is decreased.
2. (Previously presented) The method according to claim 1, wherein said composition comprises about 0.1% to 5.0% alpha-hexyl cinnamic aldehyde.
3. (Previously presented) The method according to claim 1, wherein said compositions comprises about 5% to 20% alpha-hexyl cinnamic aldehyde.
4. (Withdrawn) The method according to claim 1, wherein said member is a flea.
5. (Withdrawn) The method according to claim 1, wherein said member is an ant.
6. (Withdrawn) The method according to claim 1, wherein said member is a louse.
7. (Previously presented) The method according to claim 1, wherein said member is a larva.
8. (Previously presented) The method according to claim 7, wherein said larva is a louse larva.
9. (Withdrawn) A method of decreasing a population of fleas comprising contacting at least one flea of said population, a food supply or habitat of said flea with a composition comprising alpha-hexyl cinnamic aldehyde in an amount suitable for decreasing said population.

10. (Withdrawn) The method according to claim 9, wherein said composition comprises at least about 0.1% alpha-hexyl cinnamic aldehyde.
11. (Withdrawn) The method according to claim 9, wherein said composition comprises about 0.1% to 5.0% alpha-hexyl cinnamic aldehyde.
12. (Withdrawn) The method according to claim 9, wherein said composition comprises at least about 5% alpha-hexyl cinnamic aldehyde.
13. (Withdrawn) The method according to claim 9, wherein said composition comprises about 5% to 20% alpha-hexyl cinnamic aldehyde.
14. (Withdrawn) A method of decreasing a population of lice comprising contacting at least one member of said population, a food supply or habitat of said member with a composition comprising alpha-hexyl cinnamic in an amount suitable for decreasing said population.
15. (Withdrawn) The method according to claim 14, wherein said composition comprises at least about 0.1% alpha-hexyl cinnamic aldehyde.
16. (Withdrawn) The method according to claim 14, wherein said composition comprises about 0.1% to 5% alpha-hexyl cinnamic aldehyde.
17. (Withdrawn) The method according to claim 14, wherein said composition comprises at least about 5% alpha-hexyl cinnamic aldehyde.
18. (Withdrawn) The method according to claim 14, wherein said composition comprises about 5% to about 20% alpha-hexyl cinnamic aldehyde.

19. (Previously presented) A method of decreasing a population of larvae comprising contacting at least one member of said population, a food supply or habitat of said member with a composition comprising alpha-hexyl cinnamic in an amount suitable for decreasing said population.
20. (Previously presented) The method according to claim 19, wherein said member is a louse larva.
21. (Previously presented) The method according to claim 19, wherein said composition comprises at least about 0.1% alpha-hexyl cinnamic aldehyde.
22. (Previously presented) The method according to claim 19, wherein said composition comprises about 0.1% to 5% alpha-hexyl cinnamic aldehyde.
23. (Previously presented) The method according to claim 19, wherein said composition comprises at least about 5% alpha-hexyl cinnamic aldehyde.
24. (Previously presented) The method according to claim 19, wherein said composition comprises about 5% to 20% alpha-hexyl cinnamic aldehyde.
25. (Previously presented) The method according to claim 19, wherein said composition is a shampoo.